

METHOD AND APPARATUS FOR DETERMINING EVIDENCE AUTHENTICITY BASED ON BLOCKCHAIN LEDGER

ABSTRACT

5 Disclosed are a method and apparatus for determining evidence authenticity
based on a blockchain ledger. The method includes: identifying target electronic
evidence, providing a relatively high authenticity reference score for the target
electronic evidence in response to that it is determined that the target electronic
evidence is stored by at least one candidate blockchain ledger platform, and providing
10 a relatively low authenticity reference score for the target electronic evidence in
response to that it is determined that the target electronic evidence is not stored by at
least one candidate blockchain ledger platform. If the target electronic evidence
corresponds to a relatively high authenticity reference score, it indicates that the
identified target electronic evidence has a relatively high degree of authenticity
15 (possibility of being authentic) and a relatively low possibility of being tampered
with.

FIG. 1